

Figure 1 consists of 12 subplots (a-l) showing the time course of various physiological parameters during a 10-minute period. The parameters are: a) HR (b/min), b) BP (mmHg), c) SV (ml), d) SVI (ml/m²), e) CO (l/min), f) COI (l/min/m²), g) VTI (cm), h) VTII (cm), i) VTI/BSA (cm/m²), j) VTI/BSA (cm/m²), k) VTI/BSA (cm/m²), and l) VTI/BSA (cm/m²). Each graph shows a baseline and a response to a stimulus, with data points and error bars.

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